1                                    LISTING OF THE CLAIMS

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3   WHAT IS CLAIMED IS:

4   (1) (Currently amended)  A method for browsing the Web on the Internet, comprising using a

5   browserless broadcast system which includes:

6            a transmitting unit for compressing video data in accordance with a predetermined

7            compression scheme and transmitting the compressed data;

8            and a receiving unit for receiving and decoding the transmitted video data and directly

9            transmitting the data to a video display device, comprising the steps of:

10   converting a web page transmitted to the transmitting unit from the Internet into video data;

11   compressing the video data in accordance with the predetermined compression scheme;

12   transmitting the compressed video data; ~~and~~

13   receiving and decoding the transmitted video data using the receiving unit to directly transmit the

14   decoded data to a video display device, without requiring a browser application; and

15   establishing an association between a link provided to the video data and a position of a cursor in

16   the video data transmitted to the video display device.

17   (2) (Currently amended) The method according to claim 1, wherein:

1 said step of converting a web page comprises providing a~~a~~ the link to the video data on the basis of

2 a link provided to the web page, and

3 said step of transmitting the compressed video data comprises transmitting the compressed video

4 data and information about the link.

5 (3) (original)  The method according to claim 2, wherein said step of providing a link to the video

6 data comprises:

7 extracting a web address linked to the link provided to the web page; and

8 placing the link in the video data on the basis of the position of the link provided to the web page.

9 (4) (original)  The method according to claim 2 , wherein said step of receiving and encoding the

10 transmitted video data comprises:

11 decoding the received data;

12 transmitting the decoded data to the video display device; and

13 establishing an association between the information about the link provided to the received video

14 data and a position of a cursor in the video data transmitted to the video display device.

15 (5) (original)  The method according to claim 1 , wherein said video data includes audio data

16 when said web page includes voice or sound.

17 (6) (original)  The method according to claim 4 , further comprising the steps of:

18 sending link information to the transmitting unit when any one link provided to the data

19 transmitted to the video display device is selected; and

1    transmitting a web page linked to the selected link from the Internet to the transmitting unit.

2    (7) (original)  The method according to claim 1 , wherein said predetermined compression scheme
3    is an MPEG2 standard.

4    (8) (Previously presented) A broadcast system including:

5    a transmitting unit for compressing video data in accordance with a predetermined compression
6    scheme and transmitting the compressed data; and

7    a browserless receiving unit for receiving and decoding the transmitted video data and directly
8    transmitting the decoded data to a video display device, without requiring a browser application,

9    wherein said transmitting unit comprises:

10    means for converting a web page from the Internet into video data and providing a link to
11    the video data on the basis of a link provided to the web page;

12    means for compressing the video data in accordance with said predetermined compression
13    scheme; and

14    means for transmitting the compressed video data and information about the link, and

15    said receiving unit comprises:

16    means for sending the received data to the video display device; and

17    means for establishing an association between the link provided to the video data and a
18    position of a cursor in the video data transmitted to the video display device.

1 (9) (original) The broadcast system according to claim 8, wherein said link provided to the video

2 data includes:

3 a web address linked to the link provided to the web page; and

4 information about a position of the link provided to the video data in correspondence with a

5 position of the link provided to the web page.

6 (10) (original) The broadcast system according to claim 8 , wherein said receiving unit includes:

7 means for selecting a link provided to the video data transmitted to the video display device; and

8 means for transmitting information about the selected link to the transmitting unit.

9 (11) (original) The broadcast system according to claim 8 , wherein said video data includes

10 audio data when said web page includes voice or sound.

11 (12) (original) The broadcast system according to claim 8, wherein said compression scheme is

12 an MPEG2 standard.

13 (13) (original) An article of manufacture comprising a computer usable medium having computer

14 readable program code means embodied therein for causing browsing of the Web, the computer

15 readable program code means in said article of manufacture comprising computer readable

16 program code means for causing a computer to effect the steps of claim 1.

17 (14) (original) A program storage device readable by machine, tangibly embodying a program of

18 instructions executable by the machine to perform method steps for browsing the Web, said

19 method steps comprising the steps of claim 1.

1   (15) (original) A computer program product comprising a computer usable medium having

2   computer readable program code means embodied therein for causing browsing the Web, the

3   computer readable program code means in said computer program product comprising computer

4   readable program code means for causing a computer to effect the functions of the system of

5   claim 8.

6   (16) (currently amended) A method for browsing the WEB, the method comprising:

7   converting a WEB transmission from the Internet into video data;

8   compressing the video data in accordance with a predetermined compression scheme;

9   transmitting the compressed video data; ~~and~~

10   browserlessly receiving and decoding the transmitted video data so as to directly transmit the

11   decoded data to a video display device, without requiring a browser application; and

12   establishing an association between a link provided to the video data and a position of a cursor in

13   the video data transmitted to the video display device.

14   .

15   (17) (original) The method according to claim 16, wherein:

16   said step of converting a web page comprises providing a link to the video data on the basis of a

17   link provided to the web page, and

18   said step of transmitting the compressed video data comprises transmitting the compressed video

19   data and information about the link.

1   (18) (original)  The method according to claim 17, wherein said step of providing a link to the

2   video data comprises:

3   extracting a web address linked to the link provided to the web page; and

4   placing the link in the video data on the basis of the position of the link provided to the web page.

5   (19) (original)  An article of manufacture comprising a computer usable medium having computer

6   readable program code means embodied therein for causing browsing of the Web, the computer

7   readable program code means in said article of manufacture comprising computer readable

8   program code means for causing a computer to effect the steps of claim 16.

9   (20) (original)  A program storage device readable by machine, tangibly embodying a program of

10   instructions executable by the machine to perform method steps for browsing the Web, said

11   method steps comprising the steps of claim 16.